			0	1787	2		PT	O/SB/08A (08-03)
Sı	ubstitute for form 1449/PT	О	FFR	6 2006	ß	-	Complete if Known	
			1 <u>a</u>		m	plication Number	10/046409	
18	VEORMATION	SCLOSURE	TANCO	Fil	iling Date	1/16/2002		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)					Fir	st Named Inventor	entor Victoria M. Bellotti	
					Art Unit		2143	
					Examiner Name		Jeffrey C. Pwu	
Sheet	1	of	1		At	omey Docket Number	A1490Q1-US-NP	
	<u> </u>							

Examiner Cite No.¹ Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, significant symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published BOONE, G. (1998). Concept Features in Re: Agent, an Intelligent Email Agent. In Proceedings The Second International Conference on Autonomous Agents, ACM, NY. 141-148 CADIZ, J.J., DABBISH, L., GUPTA, A., & VENOLIA, G.D. (2001). Supporting Email Workflow. MSR-TR-2001-88: Micros Research. GWIZDKA, J. (2002). Reinventing the Inbox: Supporting Task Management of Pending Tasks in Email. In Proceedings of 2002 Human Factors in Computing Systems, ACM, NY, 550-551. MACKAY, W.E. (1998). More than Just a Communication System: Diversity in the Use of Electronic Mail. In Proceedings of Second Work, ACM NY, 26-28 MOCK, K. (2001), An Experimental Framework for Email Categorization and Management. In Proceedings of The 24the Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, ACM NY, 392-393. ROHALL, S.L., GRUEN, D., MOODY, P., & KELLERMAN, S. (2001). Email Vsualizations to Aid Communications. In Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The TAnnual Conference on Autonomous Agents, ACM NY, 276-282.	of CHI
CADIZ, J.J., DABBISH, L., GUPTA, A., & VENOLIA, G.D. (2001). Supporting Email Workflow. MSR-TR-2001-88: Micros Research. GWIZDKA, J. (2002). Reinventing the Inbox: Supporting Task Management of Pending Tasks in Email. In Proceedings of 2002 Human Factors in Computing Systems, ACM, NY, 550-551. MACKAY, W.E. (1998). More than Just a Communication System: Diversity in the Use of Electronic Mail. In Proceedings CSCW '88, Conference on Computer-Suported Cooperative Work, ACM NY, 26-28 MOCK, K. (2001), An Experimental Framework for Email Categorization and Management. In Proceedings of The 24the Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, ACM NY, 392-393. ROHALL, S.L., GRUEN, D., MOODY, P., & KELLERMAN, S. (2001). Email Vsualizations to Aid Communications. In Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The T	of CHI
Research. GWIZDKA, J. (2002). Reinventing the Inbox: Supporting Task Management of Pending Tasks in Email. In Proceedings of 2002 Human Factors In Computing Systems, ACM, NY, 550-551. MACKAY, W.E. (1998). More than Just a Communication System: Diversity in the Use of Electronic Mail. In Proceedings CSCW '88, Conference on Computer-Suported Cooperative Work, ACM NY, 26-28 MOCK, K. (2001), An Experimental Framework for Email Categorization and Management. In Proceedings of The 24the Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, ACM NY, 392-393 ROHALL, S.L., GRUEN, D., MOODY, P., & KELLERMAN, S. (2001). Email Vsualizations to Aid Communications. In Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The T	of CHI
2002 Human Factors in Computing Systems, ACM, NY, 550-551. MACKAY, W.E. (1998). More than Just a Communication System: Diversity in the Use of Electronic Mail. In Proceedings CSCW '88, Conference on Computer-Suported Cooperative Work, ACM NY, 26-28 MOCK, K. (2001), An Experimental Framework for Email Categorization and Management. In Proceedings of The 24the Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, ACM NY, 392-393 ROHALL, S.L., GRUEN, D., MOODY, P., & KELLERMAN, S. (2001). Email Vsualizations to Aid Communications. In Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The T	s of
CSCW '88, Conference on Computer-Suported Cooperative Work, ACM NY, 26-28 MOCK, K. (2001), An Experimental Framework for Email Categorization and Management. In Proceedings of The 24the Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, ACM NY, 392-393 ROHALL, S.L., GRUEN, D., MOODY, P., & KELLERMAN, S. (2001). Email Vsualizations to Aid Communications. In Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The T	
Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, ACM NY, 392-393 ROHALL, S.L., GRUEN, D., MOODY, P., & KELLERMAN, S. (2001). Email Vsualizations to Aid Communications. In Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The T	
Proceedings of InfoVis 2001 The IEEE Symposium on Information Visualization, IEEE. 12-15. SEGAL, R.B., & KEPHART, J.O. (1999). MailCat: An Intelligent Assistant for Organizing E-mail. In Proceedings of The 1	
1 1 1	hird
TAKKINEN, J., & SHAHMEHRI, N., (1998). Café: A conceptual Model for Managing Information in Electronic Mail. In Proceedings of HICSS-31, The 31 st Hawaii International Conference on System Sciences, 44-53.	
WHITTAKER, S., & SIDNER, C. (1996). Email overload: exploring personal information management of email. In Proceed of CHI '96, Conference on Human Factors in Computing Systems, ACM, NY, 276-283.	edings

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Considered

Signature

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box.1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

¹ Applicant's unique citation description number (optional). ² Applicant is to place a check mark here if English Translation is attached.